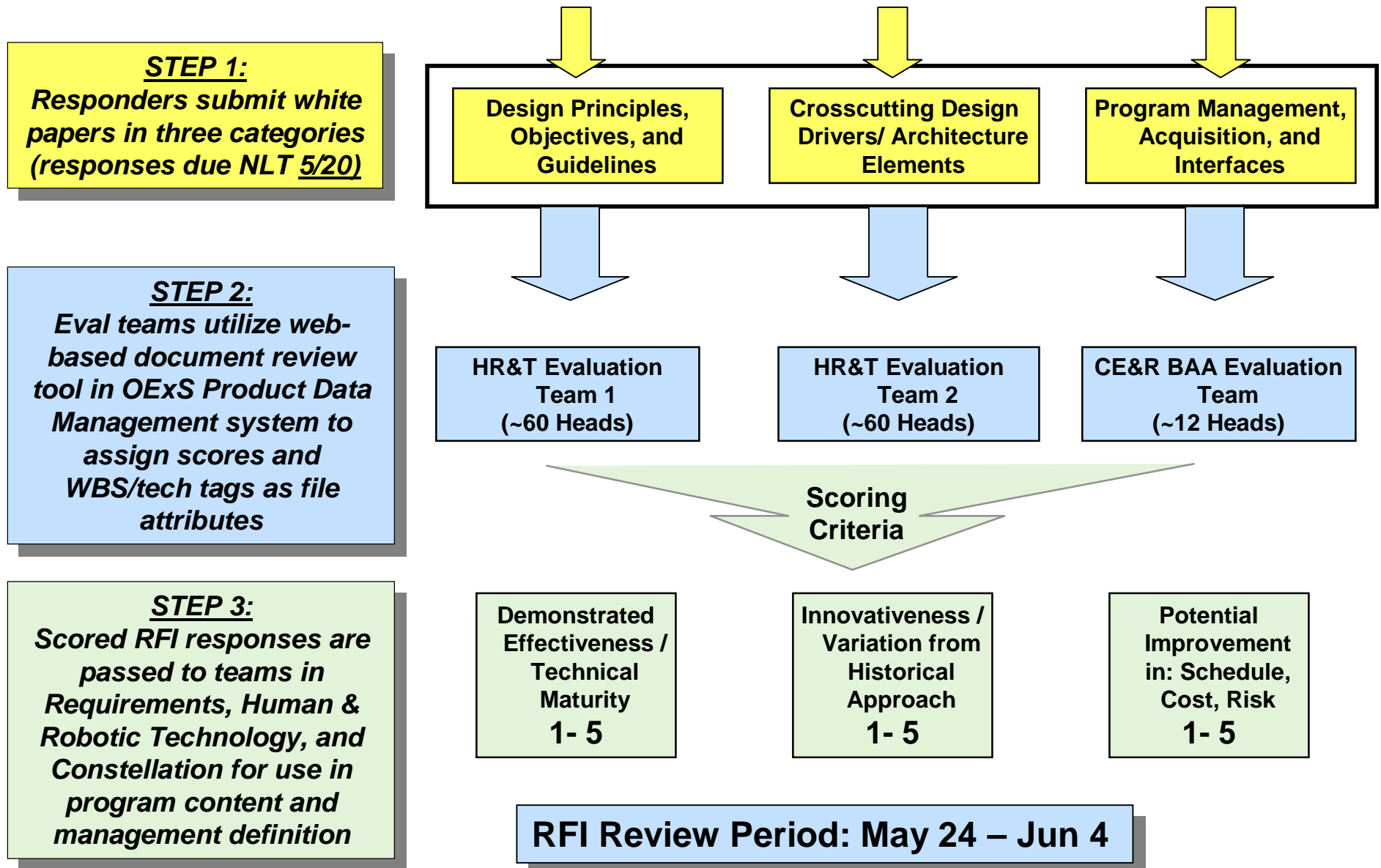


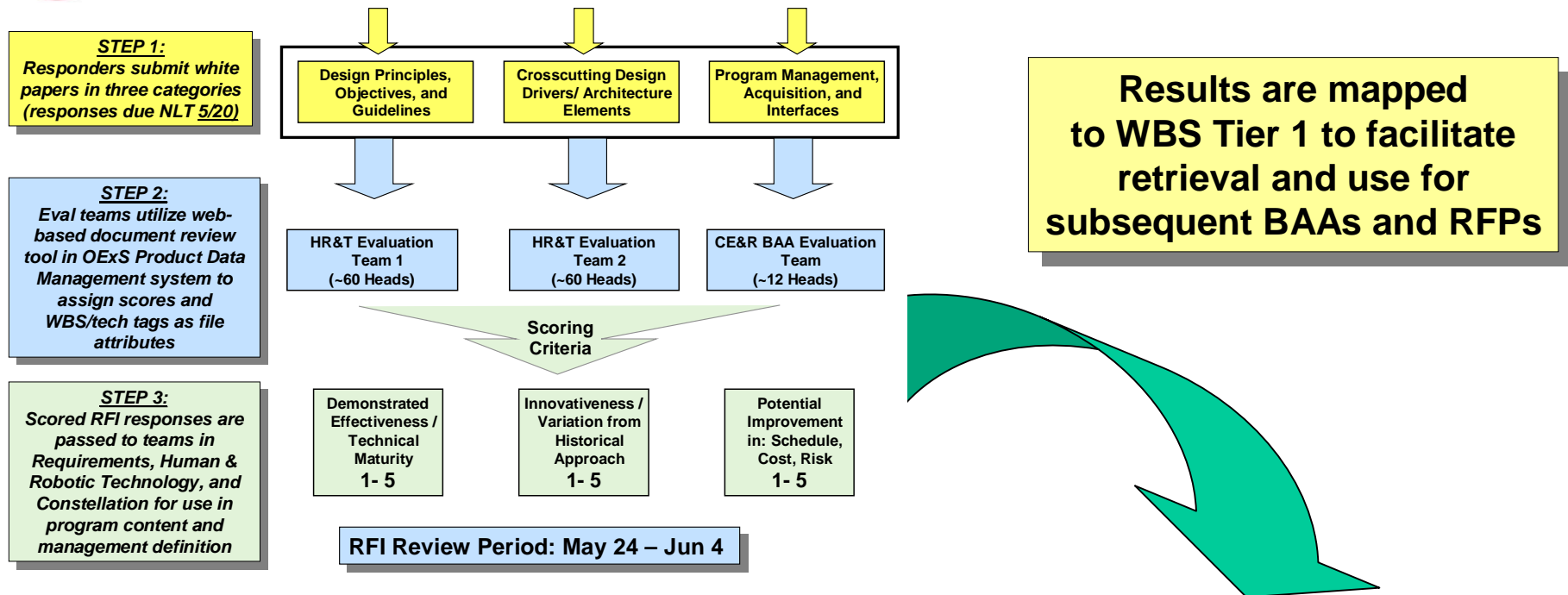


RFI Evaluation Process: Phase I Scoring





RFI Evaluation Process: Phase I WBS Mapping

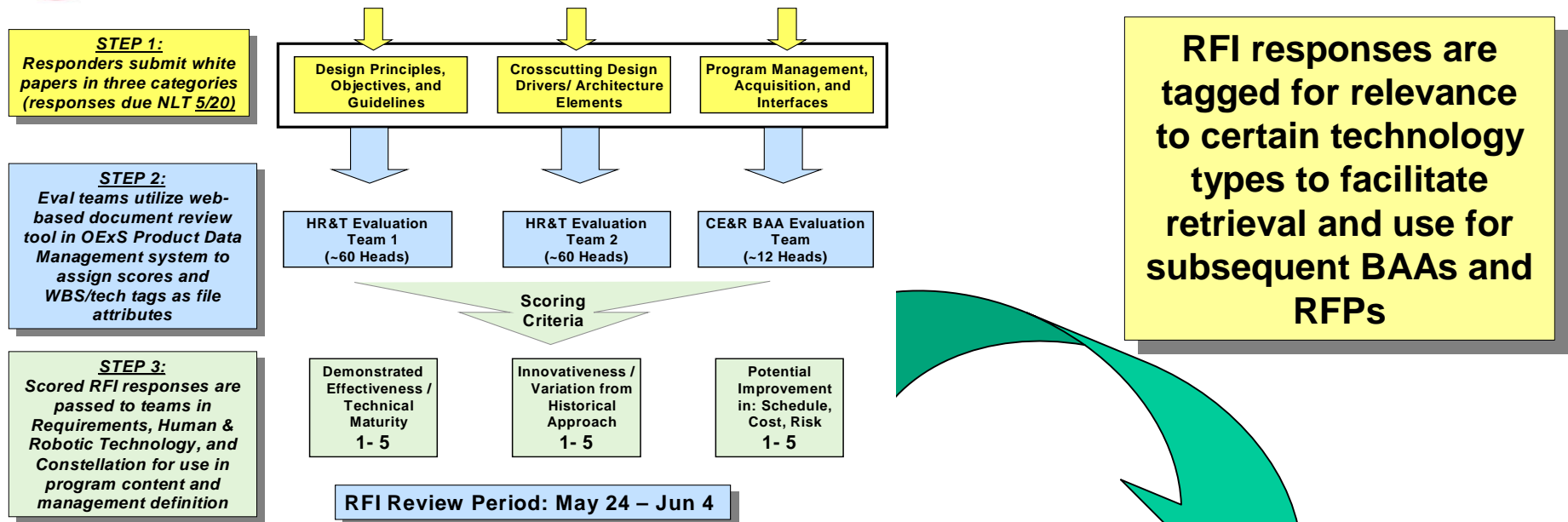


Tier 1 Elements

- 1.0 Enterprise Management
- 2.0 Systems Engineering and Integration
- 3.0 Mission Assurance
- 4.0 Crew Transportation Systems
- 5.0 Supporting In-Space Systems
- 6.0 Supporting Surface Systems
- 7.0 Space Transportation Systems
- 8.0 Launch Systems
- 9.0 Systems of Systems Operations



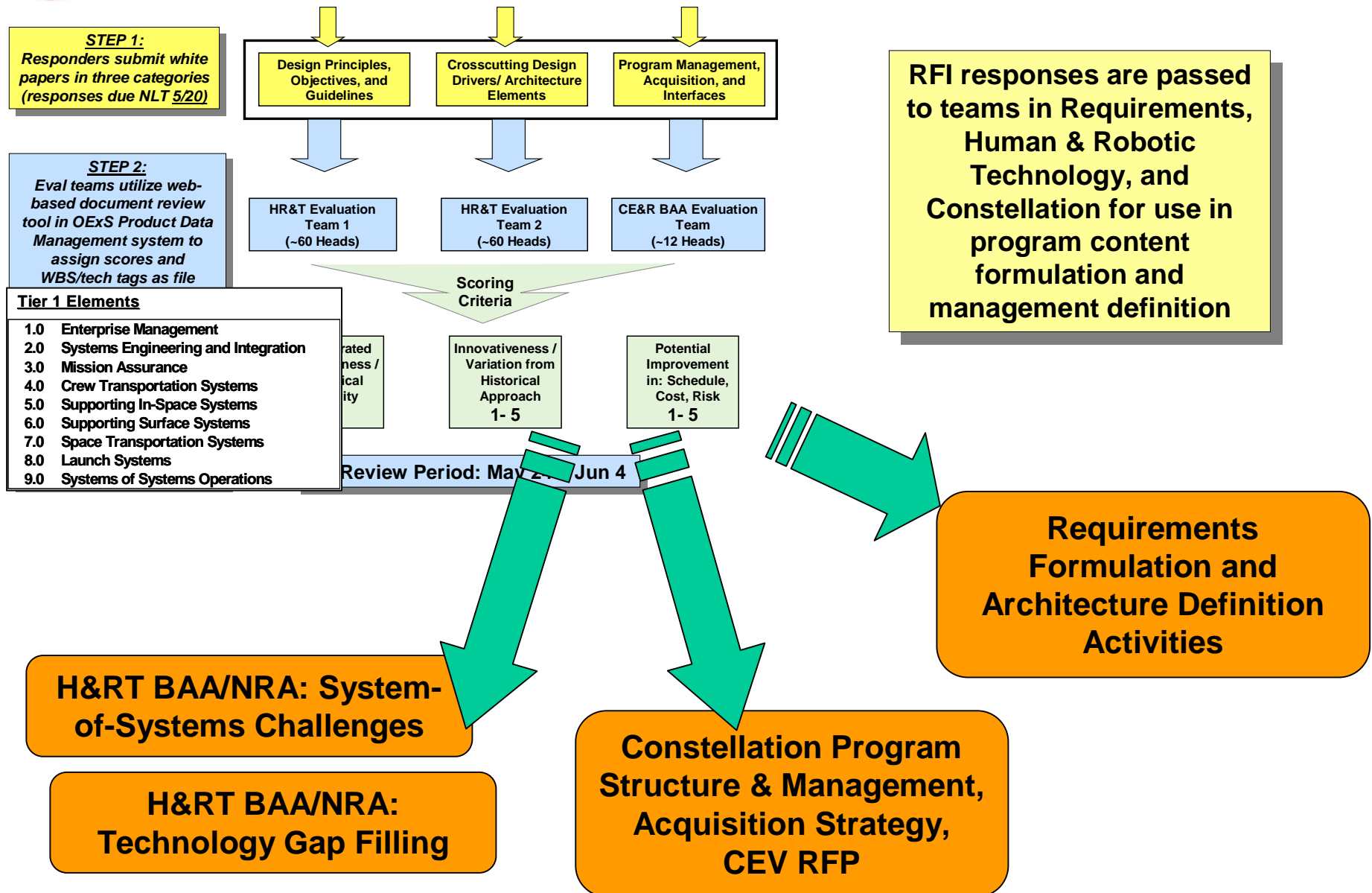
RFI Evaluation Process: Phase I Tech Tagging



	Technology Type
	Space Resources and In-Space Manufacturing
	Space Utilities and Power
	Nuclear Space Systems
	Habitation, EVA and Bioastronautics
	Robotics, Telepresence, and Autonomy
	Space Assembly, Maintenance and Servicing
	Lunar and Planetary Surface Systems
	Space Transportation
	Information and Communications
	In-Space Instruments and Sensors

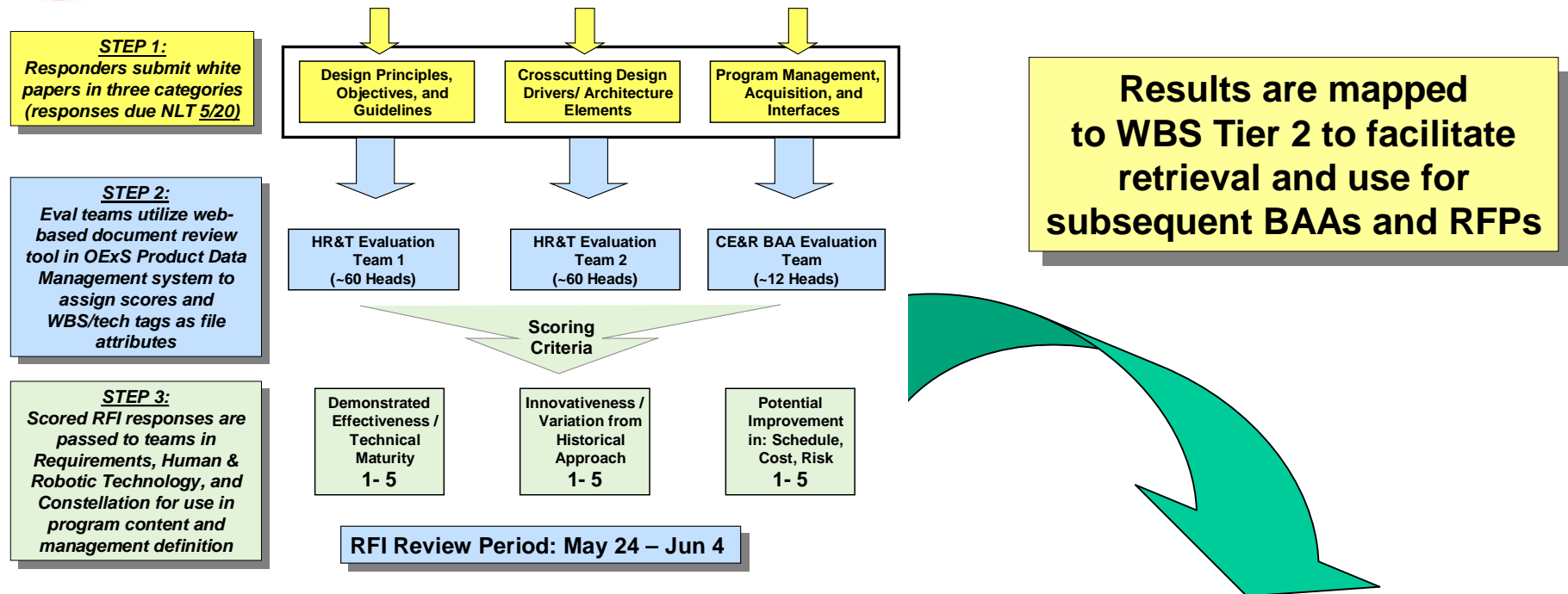


WBS Relevance Mapping – Phase II Utilization





WBS Relevance Mapping – Phase III WBS Mapping



Tier 1 Elements

- 1.0 Enterprise Management
- 2.0 Systems Engineering and Integration
- 3.0 Mission Assurance
- 4.0 Crew Transportation Systems
- 5.0 Supporting In-Space Systems
- 6.0 Supporting Surface Systems
- 7.0 Space Transportation Systems
- 8.0 Launch Systems
- 9.0 Systems of Systems Operations

Tier 2 Elements

- 4.0 Crew Transportation Systems
 - 4.1 System Management
 - 4.2 System Engineering and Integration
 - 4.3 Safety and Mission/Product Assurance
 - 4.4 Technology Maturation
 - 4.5 Development
 - 4.6 Operations
 - 4.7 CEV Spiral I (2014)
 - 4.8 CEV Spiral II (2020)
 - 4.9 CEV Spiral III (Mars)